

ABSTRACT

This invention relates to

1-(6-amino-3,5-difluoropyridin-2-yl)-8-bromo-7-(3-ethylaminoazetidin-1-yl)-6-fluoro-4-oxo-1,4-

5 dihydroquinoline-3-carboxylic acid or a salt thereof, and also
to a medicine containing the same. This compound has
characteristic features that, when administered orally, it has
extremely high blood half-life and bioavailability while
retaining properties that it has extremely high antimicrobial
10 effects and has low toxicity. It can be used widely as
preventives, therapeutics and the like for various infectious
diseases of human and animals.

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